

Message Text

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PAGE 01 USNATO 04052 01 OF 02 201124Z
ACTION EUR-12

INFO OCT-01 ISO-00 ICAE-00 CIAE-00 PM-05 INR-10 L-03
ACDA-12 NSAE-00 PA-02 SS-15 SP-02 TRSE-00 NSCE-00
SSO-00 INRE-00 /062 W
-----099359 201145Z /20

O 201105Z APR 78
FM USMISSION USNATO
TO SECDEF WASHDC IMMEDIATE
INFO SECSTATE WASHDC 0906
CDRNSSG US SHAPE BE

UNCLAS SECTION 01 OF 02 USNATO 04052

DEF FOR C/PLANS & PROGRAMS OFFICE, WHS; STATE FOR EUR/RPM;
NSSG FOR CPO

E.O. 11652: NA
TAGS: APER, AORG, NICSMA
SUBJECT: NICSMA VACANCY: CIVILIAN ENGINEER TRANSMISSION
SYSTEMS, SYSTEM PLANS AND ENGINEERING DIV (A.4)

1. NATO HAS ANNOUNCED SUBJECT VACANCY WHICH WILL BE
CREATED BY DEPARTURE OF COMER H. BLACKERBY IN AUGUST
1978, U.S. SECONDED INCUMBENT. THE POSITION IS BEING
ADVERTISED INTERNATIONALLY WITH CLOSING DATE FOR NOMINA-
TIONS, 19 MAY 1978; HOWEVER, DDIRGEN NICSMA DESIRES
ANOTHER AMERICAN TO SUCCEED BLACKERBY.

2. REQUEST YOU RECRUIT FOR AN ELECTRONICS ENGINEER,
GS-855-14, AND ADVISE ANTICIPATED DATE WHEN NOMINATION
MIGHT BE FORTHCOMING. OBVIOUSLY, WE WILL HAVE TO REQUEST
EXTENSION OF CLOSING DATE FOR NOMINATIONS.

3. SUGGESTED AREAS OF RECRUITMENT:

- HQ DCA WASHDC
- DCEC RESTON VA

UNCLASSIFIED

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PAGE 02 USNATO 04052 01 OF 02 201124Z

- NAVELEX WASHDC
- RADC ROME NY
- CORADCOM FT MONMOUTH NJ
- TRI-TAC FT MONMOUTH NJ

4. NOMINEE SHOULD POSSESS CURRENT TOP SECRET CLEARANCE
WITH BI CONDUCTED WITHIN PAST 5 YEARS.

5. U.S. JOB DESCRIPTION WRITTEN BY NSSG(US) CPO FOLLOWS:

- MAJOR DUTIES

A. IS PRINCIPAL SYSTEMS ENGINEER FOR THE DESIGN AND DEVELOPMENT OF TRANSMISSION SUB-SYSTEMS FOR THE NICS. DEFINES EQUIPMENT AND SUB-SYSTEMS CONFIGURATIONS, CHARACTERISTICS, PERFORMANCE, RELIABILITY, MAINTAINABILITY AND OTHER ENGINEERING VALUES AND STANDARDS TO ACHIEVE AND MEET INTEGRATED SYSTEMS PERFORMANCE CRITERIA AND REQUIREMENTS. UTILIZES AN EXTENSIVE KNOWLEDGE OF TRANSMISSION SYSTEMS ENGINEERING AND EQUIPMENT DESIGN TO DEVELOP EQUIPMENT CONFIGURATIONS AND CRITERIA WHICH REFLECT THE MOST ADVANCED "STATE OF THE ART" CONCEPTS. PROVIDES TECHNICAL ADVICE TO MEMBERS OF THE NICSMA STAFF ON TRANSMISSIONS SYSTEMS EQUIPMENT ENGINEERING MATTERS. DETERMINES, IN CONJUNCTION WITH THE SYSTEMS PLANS AND REQUIREMENTS BRANCH AND WITH NATIONAL ORGANIZATIONS CONCERNED, THE INTERFACE DATA PARAMETERS BETWEEN NICS TRANSMISSION PROJECTS AND NATIONAL PTT OR MILITARY COMMUNICATIONS FACILITIES. EVALUATES AND APPROVES TECHNICAL DESIGN AND DESIGN CHANGES IN TRANSMISSION SYSTEMS EQUIPMENTS.

B. PREPARES THE ENGINEERING AND TECHNICAL DOCUMENTATION AND SPECIFICATIONS REQUIRED TO IMPLEMENT AND MAINTAIN TRANSMISSION SUB-SYSTEMS/PROJECTS. DEVELOPS THE CRITERIA

UNCLASSIFIED

PAGE 03 USNATO 04052 01 OF 02 201124Z

FOR TEST AND ACCEPTANCE OF SYSTEM EQUIPMENTS. MAINTAINS LIAISON WITH ENGINEERING FIRMS PRODUCING EQUIPMENT TO INSURE UNDERSTANDING OF CRITERIA AND TO DISCUSS DESIGN CHANGE PROPOSALS. REVIEWS MANUFACTURERS RECOMMENDATIONS, TECHNICAL STUDIES AND DESIGNS FOR ACCEPTABILITY AND RECOMMENDS ACCEPTANCE OR REJECTION BY NICSMA.

C. AS A TELECOMMUNICATIONS SYSTEMS ENGINEER UTILIZES A BROAD KNOWLEDGE OF BOTH ANALOG AND DIGITAL TECHNIQUES IN TRANSMISSION, SWITCHING, SYSTEM CONTROL, AND TERMINAL EQUIPMENT AS WELL AS CRYPTO EQUIPMENT IN THE DEVELOPMENT OF SYSTEMS PLANS TO ASSURE THAT THE TRANSMISSION SUB-SYSTEMS MEETS DESIGN OBJECTIVES AND FUNCTIONS HARMONIOUSLY WITH OTHER SUB-SYSTEMS OF THE NICS. DEVELOPS CONCEPTS FOR SYSTEMS. COORDINATES WITH THE SHAPE TECHNICAL CENTER IN RUNNING SIMULATED TESTS ON SYSTEM DESIGNS, PARTICULARLY THE TRANSMISSIONS SYSTEMS AND EQUIPMENT.

D. PARTICIPATES IN TECHNICAL CONFERENCES AS A REPRESENTATIVE OF THE BRANCH OR DIVISION. FURNISHES ADVICE ON COMMUNICATIONS SYSTEMS, SUB-SYSTEMS AND EQUIPMENT AND CONFIGURATIONS AT MEETINGS HELD WITH REPRESENTATIVES OF

NATO NATIONS. SERVES AS TECHNICAL ADVISOR TO CONTRACTING OFFICE AND PROJECT TEAMS FOR THE EVALUATION OF CONTRACTOR BID PROPOSALS ON TRANSMISSION COMMUNICATIONS AND PROJECTS. SERVES AS CONSULTANT TO TELECOMMUNICATIONS OFFICIALS OF NATO COUNTRIES WHICH ARE DESIGNATED AS HOST NATIONS FOR INSTALLATIONS OF A TRANSMISSION COMMUNICATIONS PROJECT OR WHERE INTERFACE WITH A NATIONAL SYSTEMS IS REQUIRED. IN CONFERENCES AND MEETINGS WITH INTERNATIONAL REPRESENTATIVES AND STAFF MEMBERS, TAKES POSITIVE STEPS TO RECONCILE DIVERSE OPINIONS AND POSITIONS OF NATIONAL REPRESENTATIVES

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PAGE 01 USNATO 04052 02 OF 02 201123Z

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UNCLAS SECTION 02 OF 02 USNATO 04052

TO ACHIEVE THE STANDARDIZATIONS OF THE NICS.

E. PERFORMS OTHER DUTIES AS ASSIGNED.

- SPECIAL QUALIFICATIONS

EXTENSIVE EXPERIENCE IN SYSTEMS ENGINEERING OF BOTH ANALOG AND DIGITAL TRANSMISSION SYSTEMS IS REQUIRED. KNOWLEDGE AND EXPERIENCE IN MILITARY AND CIVIL SWITCHING SYSTEMS, CRYPTO EQUIPMENT, TERMINAL EQUIPMENT, SURVEILLANCE AND CONTROL AND SATELLITE SYSTEMS IS REQUIRED. GLITMAN

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